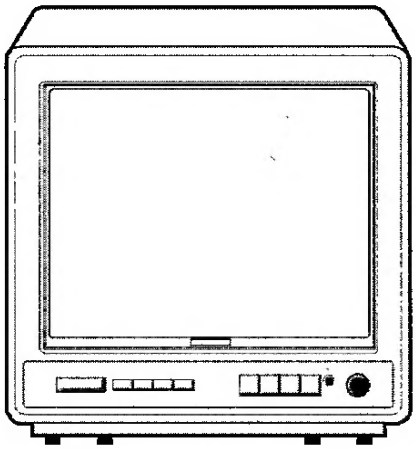
CONSUMER ELECTRONICS



*37KV1232*
*142021IR*

# COLOUR TELEVISION
# FARBFERNSEHER
# TÉLÉVISEUR COULEUR
# KLEURENTELEVISIE
# TELEVISIORE A COLORI
# TELEVISOR EN COLOR
# TELEVISÃO A CORES
# FARVEFJERNSYN
# FARGE-TV
# FÄRG-TV
# VÄRITELEVISIO

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# Table of Contents


Notices iii
- Disposal instructions iii
- FCC notice iii
- Important safety instructions iv
- Laser compliance statement vi
- Lithium battery statement vi
- Macrovision® statement vi
- Year 2000 compliance statement vii

Welcome 1
- Major benefits 1

Before You Start 2
- Safety instructions 2
- Setting up the system 3
- Placement tips 3

System Overview 5
- Computer rear view 5
- Computer front view 6
- Installing new components 8
- Opening The Case 8

Frequently asked questions 9

Taking care of your computer 11
- Important tips 11
- Cleaning and servicing 11
- Asking for technical assistance 12


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# Safety Instructions

## For Installation

- Use only the type of power source indicated on the marking labels.
- Use only the power adapter supplied with the product.
- Do not overload wall outlet or extension cords as this may increase the risk of electric shock. If the power cord is frayed, replace it with a new one.
- Proper ventilation is necessary to prevent the product from overheating. Do not block or cover the slots and openings of the device, which are intended for ventilation and proper operation.
- Do not place the product near any source of heat or expose it to direct sun light.
- Do not expose the product to moisture. Never spill any liquid on the product.
- Do not attempt to connect with any computer accessory or electronic product without instructions from qualified service personnel. This may result in risk of electric shock.
- Do not place this product on an unstable stand or table.

## For Using

- Power off and unplug this product from the wall outlet when it is not in use or before cleaning. Pay attention to the temperature of the power adapter. The temperature may be high.
- After powering off the product, power on the product at least 15 seconds later.
- Do not block the ventilating openings of this product.
- When the product is not in use for a period of time, unplug the power cord of the product to prevent it from damage of storm or sudden increase in ratings.



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## 2. Quick Spec

| | | |
|---|---|---|
| Operating System | Android 4.1 JB | |
| UI Version | Android Default | |
| Processor | MTK6575M 1GHz | |
| Memory | ROM 4GB + RAM 512MB | |
| Display | 3.5" HVGA TFT LCD<br>Resolution: HVGA 320X480<br>Brightness: up to 250 nits (TBD) | |
| Touch | Touch Lens: Glass/Film Type,<br>Cover Surface Hardness: 7H,<br>4 color printing (Black, Logo, Sensor hole)<br>Capacitive, Single Touch function with Gesture | |
| Dimensions | 110 x 62.5 x 12.25mm | |
| Weight | 110 g (with battery) | |
| Radio | MEDIATEK MT6162<br>HSPA/WCDMA: 2100 / 900 MHz<br>GSM/GPRS/EDGE: 850MHz / 900MHz / 1800MHz / 1900MHz<br>HSDPA up to 7.2Mbps , HSUPA up to 5.76Mbps<br>GPRS Class 12 /EDGE Class 12<br>MMS, SMS, Email, IM | |
| | AWS Band layout reserved | No |
| | AU Band (850/2100) layout reserved | No |

| | | |
|---|---|---|
| Connectivity | Wireless LAN | IEEE 802.11b/g/n |
| | GPS | GPS, A-GPS |
| | Bluetooth | Bluetooth® 3.0 with EDR |
| | FM | Yes, |
| | Micro-SD slot | Yes, up to 32GB, SDHC 2.0 compatible |
| | Micro-USB | Yes |
| | Audio output | 3.5mm standard audio jack |
| | HDMI | No |
| | Acer Clear.Fi (TBD) | No |
| Camera | Main | |
| | Front | No (Optional VGA, reserve in PCB and Tooling design) |
| HD Voice | Dual Microphone for noise cancellation | No |



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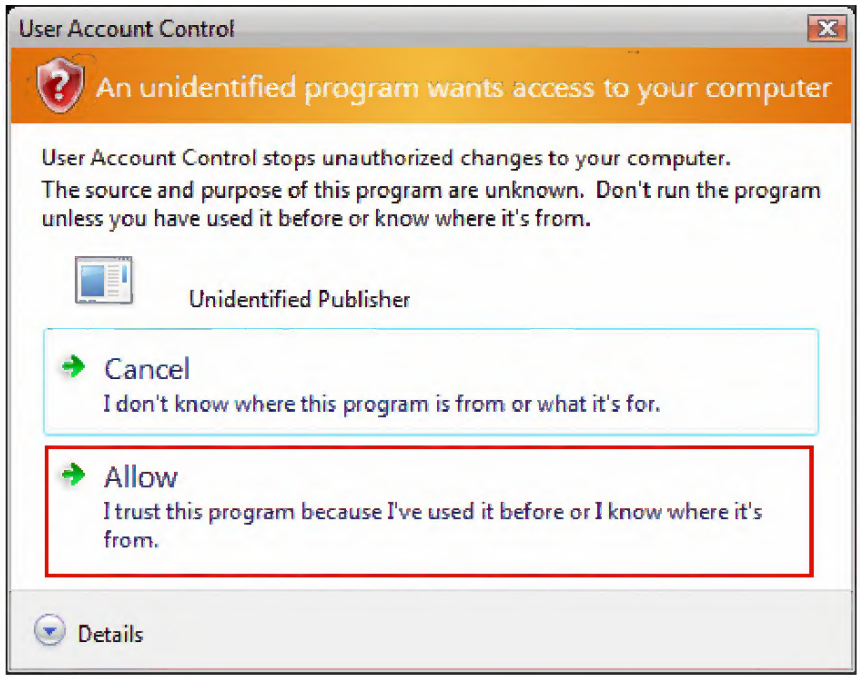
***Note:*** *If the Autorun screen doesn't appear automatically, or if you get a blank white screen or a white screen shows up (your computer doesn't have Adobe Flash Player installed), go to* ***Start***, ***Run***, *and type* ***D:\Utility\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

***Windows Vista users***: At this point, you may get a warning message like the one below. Make sure that you click **Allow** to continue with the installation.


User Account Control
An unidentified program wants access to your computer
User Account Control stops unauthorized changes to your computer.
The source and purpose of this program are unknown. Don't run the program unless you have used it before or know where it's from.
Unidentified Publisher
Cancel
I don't know where this program is from or what it's for.
Allow
I trust this program because I've used it before or I know where it's from.
Details



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The best materials are used in the manufacture of this machine, and every care is taken to check all parts. However, with time, deterioration of parts can occur, especially with such components as hoses, giving rise to leaks. This should be borne in mind if operating the machine without supervision. Check the hose regularly for signs of wear, and change in good time, to avoid leaks and subsequent damage.

Faulty components must only be exchanged for Miele original spare parts. Only when these parts are fitted can the safety standards of the machine be guaranteed.

## Use

Do not install your washing machine in rooms where temperatures below freezing may occur. Frozen hoses may burst under pressure. The reliability of the electronic control system may be impaired at temperatures below freezing point.

In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the appliance guarantee.

Before using the machine for the first time, check that the transit fitting at the rear of the machine has been removed (see section on "Installation"). During spinning, a transit fitting which is still in place may result in damage to both the machine and adjacent furniture or appliances.

Turn off the stopcock if the machine will be left for any length of time (e.g. holiday), especially if there is no floor drain (gully) in the immediate vicinity.

Flooding danger.
If hooking the drain hose into a wash basin, check that the water can drain off quickly enough to prevent the sink from overflowing.
Make sure the drain hose is secure, so that the force of the water flowing out of the hose does not dislodge it. Otherwise this will result in flooding.

Take care to ensure that foreign objects (e.g. nails, needles, coins, paper clips, etc.) do not find their way into the machine with the washing (e.g. in pockets). Foreign objects can damage components of the machine, which in turn can result in damage to the washing.



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**CE 宣言**

このモニターは、92/31/ECC により認証され、72/23/EEC 及び 89/336/EEC に対応しています。これらの指示については、EMC にお問い合わせ下さい。

**カナダ通信部門による規定**

カナダ通信部門ラジオインターフェース規定は、当デジタル器具が Class B の規定するデジタル器具からのラジオノイズ放出量を上回ることなく、操作されることを認めます。

**安全のために**

1. AC プラグは当装置を電源から隔離するものです。
2. 当製品を掃除する前に、まず壁のコンセントから装置を外して下さい。液状のクリーナーやエアゾルクリーナーをご使用にならないで下さい。
3. スロットやキャビネットの口、及び裏面と底面にある穴は通気用のものです。これらの穴をふさがないで下さい。十分な換気を行わずに、当製品を放射能の強い場所や高熱に当たる場所に置いたり、または機械の内部などに取り付けないで下さい。
4. 当製品、ラベルに表示されている電源によって操作を行って下さい。ご使用になる電源のタイプが分からない場合は、お買い上げ店、またはお住まいの地域の電力会社へお問い合わせ下さい。
5. 当製品を操作する際には、1 本のアースを含む、3 本のピンのついたプラグをお使い下さい。このプラグは、アースタイプのコンセントにのみ適合します。このプラグを差し込むことができるコンセントがない場合は、電力会社にお問い合わせになり、必要な修正を行って下さい。
6. 当製品を押したり、液体をこぼしたりしないで下さい。
7. カバーを開けたり、取り外したり、といった機械の解体は行わないで下さい。感電の危険性があります。前述の状況や、または事故や操作ミスにより機械が解体した場合は、専門家にご相談下さい。
8. 業者から提供された、正しい電気コードのみをご利用下さい（PC ボックス付属のもの）。取り外し可能なタイプである場合がほとんどです。UL リスト /CSA 認証、タイプ SVT/SJT、VDE 認証、またはこれらに相当するものをご利用下さい。
9. 電気コードは機械の電源を切るための役目を果たします。コンセントは、電気コードが容易に届く距離になければなりません。



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6. Click **Continue**. The **Easy Install** window appears:

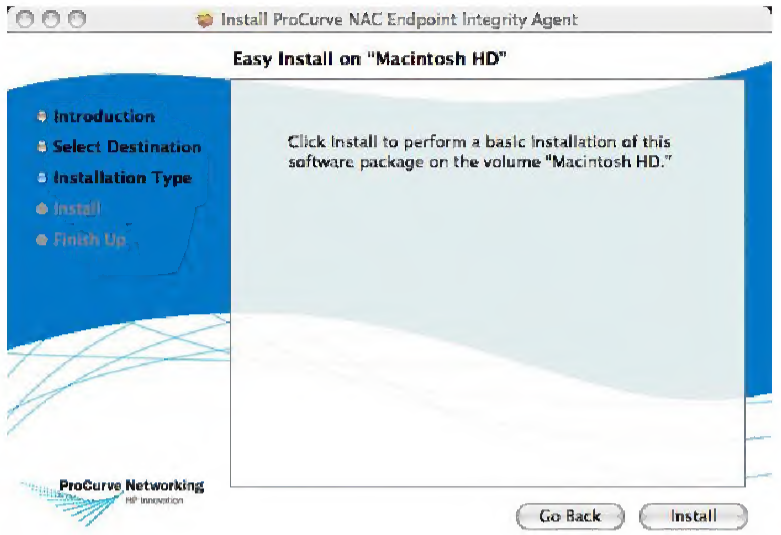



**Figure 5-16. Mac OS Installer Window 3 of 5**

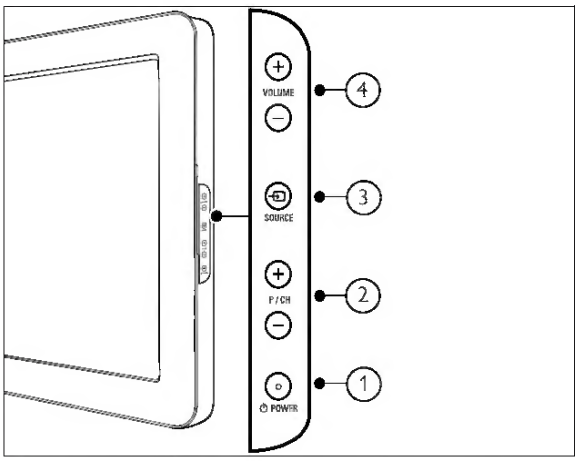
7. Click **Install**. The **Authenticate** window appears:

**Figure 5-17. Mac OS Installer Window 4 of 5**

# 3 Огляд телевізора

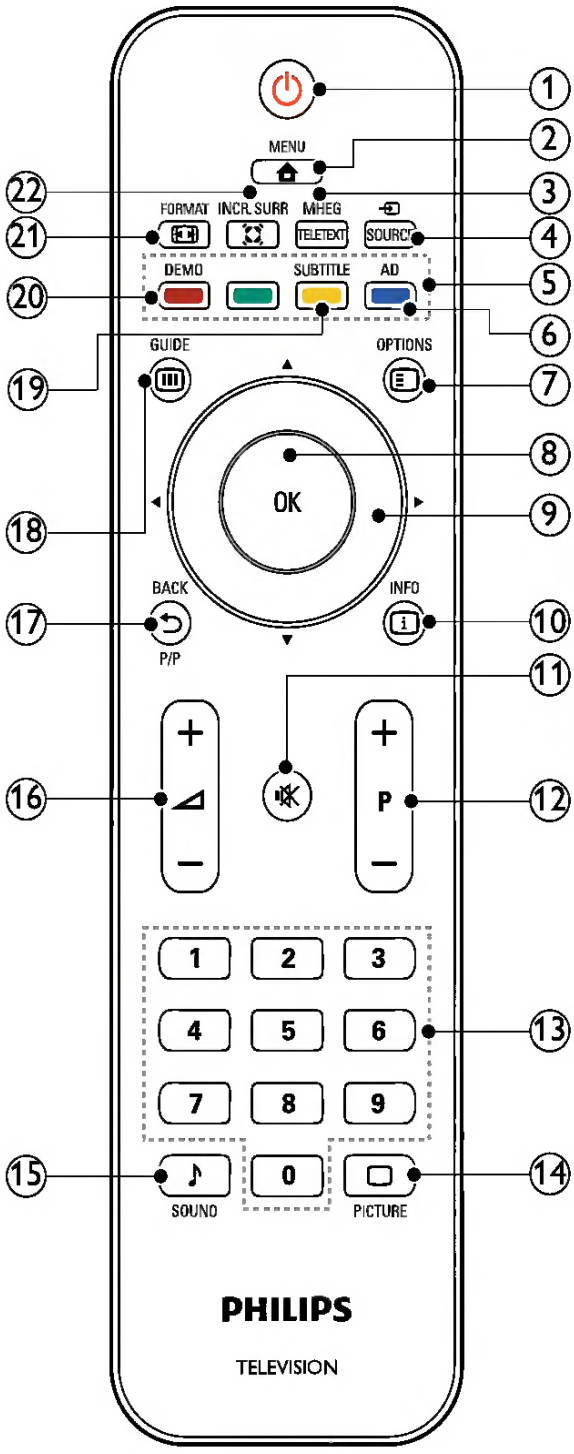
У цьому розділі стисло описані основні елементи керування та функції телевізора.

## Елементи керування та індикатори на бічній панелі




1. ⏻ POWER: Вмикає або вимикає пристрій. Пристрій не вважається повністю вимкненим, доки виріб фізично під'єднано до електромережі.
2. P/CH +/-: Дозволяє перемикати на наступний чи попередній канал.
3. SOURCE: Дозволяє вибирати з-поміж під'єднаних пристроїв.
4. VOLUME +/-: Збільшує або зменшує рівень гучності.

## Пульт дистанційного керування




Українська



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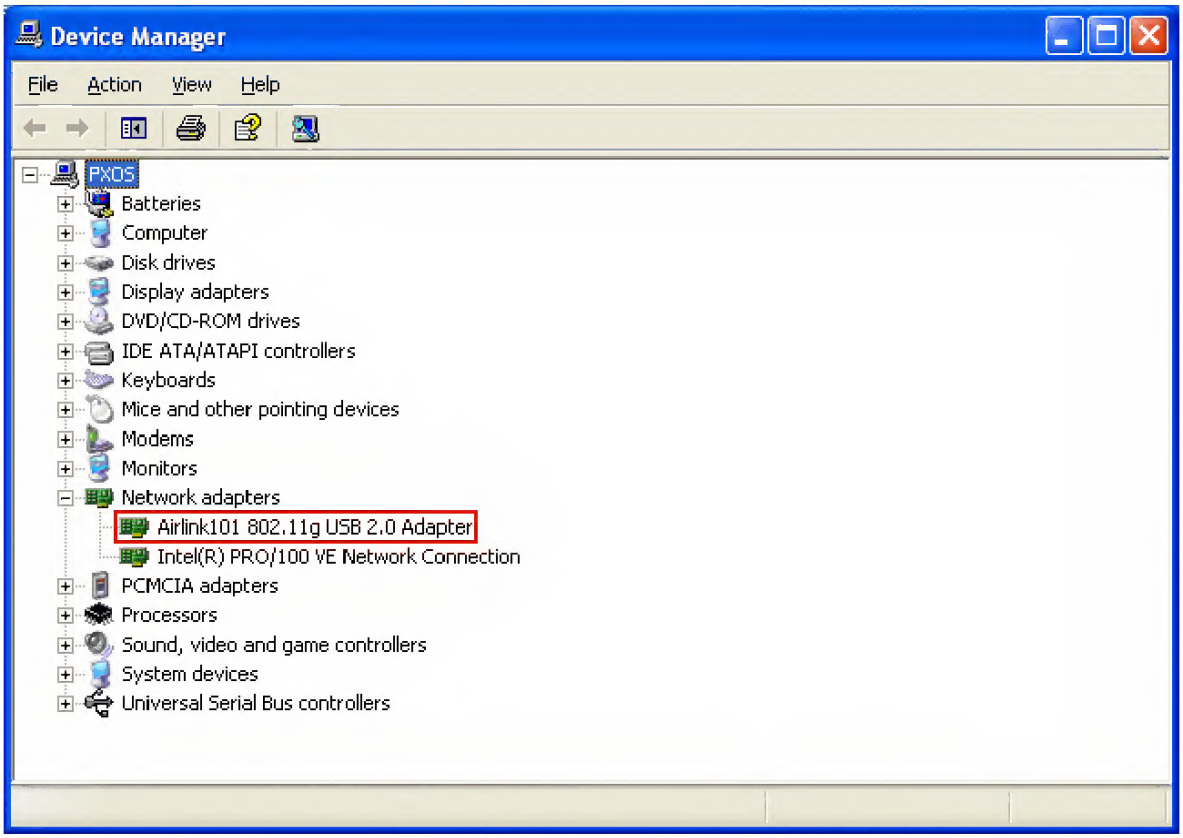
**Step 3** Click the "**+**" next to **Network adapters** from the list and verify that **AirLink101 802.11g Wireless USB Adapter** is listed and no yellow question mark is beside it.




If **AirLink101 802.11g Wireless USB Adapter** is not listed, or you see a yellow question mark beside it, you will need to reinstall the driver.



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# Adjust the water softener

To avoid the scale deposits on the dishes and in the dishwasher, the dishes must be washed with soft, i.e. low lime content, water. The dishwasher therefore has a built-in water softener, in which tap water from a hardness of 4 °d (German degree) is softened with the aid of special salt.

You water supplier will be able to inform you on the hardness and hardness range of the water in your area.

☞ Adjust the water softener to the setting that corresponds to the hardness of the water in your area. The water softener can be adjusted in 10 steps.

| Water Hardness in °d[1]) | Water Hardness in mmol/l [2]) | Range | Adjust to Hardness Setting | Number of Flashes |
|---|---|---|---|---|
| 41-50 | 7.3-9.0 | IV | 9 | 9 |
| 35-40 | 6.3-7.2 | | 8 | 8 |
| 31-34 | 5.5-6.2 | | 7 | 7 |
| 27-30 | 4.8-5.4 | | 6 | 6 |
| 23-26 | 4.1-4.7 | | 5 | 5 |
| 19-22 | 3.3-4.0 | III | 4 | 4 |
| 15-18 | 2.6-3.2 | | 3* | 3 |
| 11-14 | 1.9-2.5 | II | 2 | 2 |
| 4-10 | 0.7-1.8 | I/II | 1 | 1 |
| under 4 | under 0.7 | I | 0 no salt necessary | 10 |

1)(°d) German degree, measure of the hardness of water
2)(mmol/l) millimol per litre, international unit for the hardness of water
*factory setting

☞ **1.** The dishwasher must be switched off.

**2.** Press the function and water softener buttons simultaneously and keep them pressed

**3.** In addition press the ON/OFF switch ⏻.
The LED indicators for the function and water softener buttons flash.

**4.** Press the softener button again.
The water softener button indicator starts to flash.
- The number of flashes corresponds to the hardness setting. (Exception: hardness setting 0 is indicated by 10 flashes).
- The sequence of flashes is repeated after a 5 second pause.



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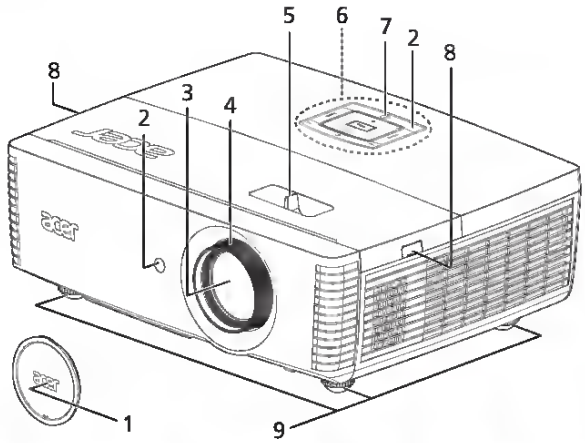
# Projector Overview

## Projector Outlook

### Front / upper side




| # | Description | # | Description |
|---|---|---|---|
| 1 | Lens cap | 6 | Control panel |
| 2 | Remote control receivers | 7 | Power button |
| 3 | Zoom Lens | 8 | Screw cover |
| 4 | Focus ring | 9 | Tilt adjusting wheels |
| 5 | Zoom lever | | |

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encompass a broader range of security objectives. Leading vendors bave entered into acquisitions and partnerships in order to offer new functionality. New functionality includes web filtering, limiting the web locations employees may visit, VPN abilities allowing encrypted communications between firewalls, networks or remote clients, screening capabilities for Java and ActiveX code, and logging software to audit network traffic. In addition, these vendors have made moves to improve the interoperability of disparate firewalls with other security solutions. For example, Raptor Systems' firewall has built-in interoperability with tokens and authorization servers from Security Dynamics.

The broadest effort of firewall vendors is to establish architecture and an API standard. This would allow firewalls to become the security management console for enterprise, capable of integrating and controlling the security operations of multiple third party solutions. The most aggressive effort to date is from CheckPoint, whose OPSEC architecture supports major existing standards such as IPSEC, LDAP, etc., and offers API support for multiple solutions such as access control, address translation, virus scanning, and activity monitoring.

The most important implication of these firewall developments is that security solution providers will need to interoperate with the APIs of dominant firewalls, or incorporate the latest firewall products into their systems.

## Security Market: Identification and Authentication Importance

Identification and authentication measures are enterprises' first and most important line of defense. If a device is able to identify users reliably, and bind users to that device for the period of use, the task of providing overall authorization, privacy, integrity, and accountability protection is much easier.

Since client devices (PCs, NetPCs, laptops, PDAs) are now distributed further from physically secure environments, networked to increasingly critical enterprise resources, and carry crucial information, local device security bas become an important concern for companies of all sizes. As a result, superior device and local-level solutions will experience fast market development. Markets for network-level, certificate-based solutions are developing more slowly due to lack of acceptance and emerging standards. Eventually, integrated local-level and certificate-based identification systems will emerge to provide stalwart identification and authentication security across the Internet.

Since individual laptops and corporate PCs are vulnerable to theft and unauthorized use, local identification controls are of immediate importance. Currently, most computer systems utilize only basic passwords to identify users to PCs. Resourceful users easily defeat these measures; passwords can be overheard, electronically intercepted, guessed, and bypassed during the boot process.

If local identification measures are tied strongly to local access control, vulnerable laptops and PCs are useless to criminals except for their hardware value. In addition, by reliably identifying users locally, it becomes easier for the network servers to authorize users to access a variety of information and application resources.

There is a much broader and more powerful variety of mechanisms available to identify users. Tbese mechanisms might serve as solutions, and can be categorized into three groups based on the following:

- What you know (passwords).
- What you have (tokens, smartcards).
- Who you are (fingerprint biometrics).

In addition, many solution implementations combine two solutions, commonly labeled two-factor identification, to provide additional security. The technologies in each of these areas are mature



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## GENERAL INQUIRIES

If you have read the guide and you still have questions, call 1-800-574-1611 in Canada and the USA. In other areas, contact your telephone company.

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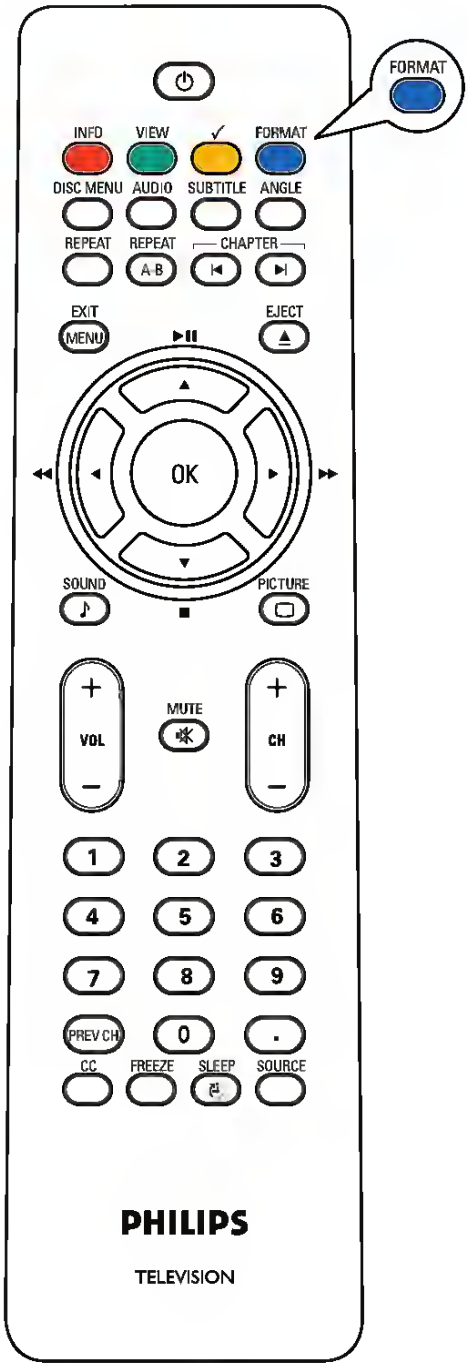
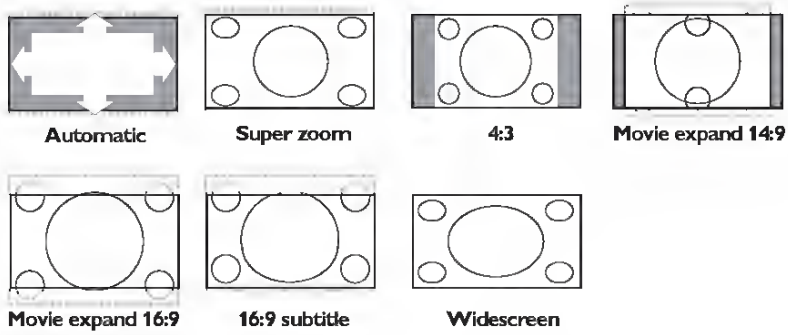



## FORMAT

Press this button to display a list of available display formats. Available display formats are determined by the type of signal you are receiving.
To choose the display format you prefer, press the FORMAT button repeatedly:

For 19PFL5622D
Automatic, Super Zoom, 4:3, Movie expand 14:9, Movie expand 16:9, 16:9 subtitle and Widescreen.




Super Zoom, Movie expand 14:9, Movie expand 16:9 and 16:9 Subtitle makes the picture fill the screen as much as possible. It is recommended to press the cursor up/down key to adjust the picture position on the screen.

Super zoom removes the black bars on the sides of 4:3 programs with minimal distortion. When in the Movie expand 14:9, Movie expand 16:9 or Super zoom picture format, you can make subtitles visible with the cursor up/down.

*Note: Nat all screen farmats are available when displaying HD sources.*



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## FILM UNLOADING

1 After the last exposure, do not try to advance film further as it may tear or come loose, making it impossible to rewind it into the cassette.

2 Before removing it from camera, film should be rewound into its cassette. Press Film Rewind Release Button before turning Film Rewind Knob.

3 Unfold crank handle on Film Rewind Knob and turn it in dcrection of arrow until a slight resistance is felt. Continue winding until it turns freely. Open Back Cover, remove film and send it for processing.

Detailen www.orphancameras.com

## FILMWECHSEL

1. Nach der letzten Aufnahme nicht versuchen den Film weiter vorzuspulen da dieser reissen oder sich aus der Patrone loslösen konnte was ein Rückspulen in diese unmoglich machen würde.

2. Vor dem Herausnehmen des Filmes aus der Kamera sollte dieser ganz auf die Patrone ruckgespult sein. Den Film - Rückspulauslöseknopf drücken bevor mit dem Drehen des Rückspulknopfes begonnen wird.

3. Die Handkurbel auf dem Film - Rückspulknopf ausfahren und in Richtung des Pfeiles drehen bis ein leichter Widerstand gefühlt wird. Das Rückspulen fortsetzen bis leer durchgedreht wird. Den Rückdeckel öffnen, den Film entnehmen und zum Entwickeln einsenden.

## DECHARGEMENT DU FILM

1. La dernière vue prise, ne pas essayer de faire avancer le film davantage, il pourrait se déchirer ou sortir de son boîtier ce qui rendrait impossible son rebobinage dans la cartouche.

2. Avant de retirer le film de l'appareil, il convient de rebobiner ce dernier dans sa cartouche. Appuyer sur le bouton de débrayage avant de tourner le bouton de rebobinage.

3. Dégager la manivelle du bouton de rebobinage et la tourner dans la direction de la flèche jusqu'à ce que se manifeste une légère résistance. Continuer à tourner jusqu'à ce que la manivelle tourne librement. Ouvrir le couvercle postérieur retirer le film pour l'envoyer au developpement.

## DESCARGA DE PELICULA

1. Después de la última toma, no trate de hacer avanzar más la película ya que está puede romperse o aflojarse, con el resultado de que sería imposible enrollarla de nuevo en el cassette.

2. La película debe ser re enrollada en su cassette antes de sacarla de la cámara. Presione el Botón de Re-enrollado de la Película antes de girar la Perilla de Rebobinado.

3. Levante el mango de la manivela sobre la Perilla de Rebobinado de Película, y hágalo girar en la dirección de la flecha hasta experimentar una ligera resistencia. Siga enrollando hasta que el mango gire libremente. Abra la tapa posterior, retire la película y envíela para ser revelada.

6. Release ENTER when the correct number appears.
7. Press ENTER again and hold it down to change the ones position in minutes (the fourth digit from the left).
   The digits cycle from 0 to 9 as you hold down ENTER.
8. Release ENTER when the correct number appears.
9. Press TIME twice.
   The number you just entered should appear in the display as the current time.

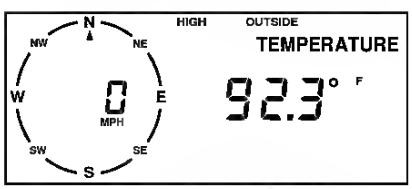
## HIGHS AND LOWS

The Weather Wizard III records highs and lows for many of its functions. Highs and lows are maintained until you manually clear the entries, or until power is interrupted. Depending on how often you clear highs and lows you can track daily, weekly, monthly, yearly, or all-time highs and lows.

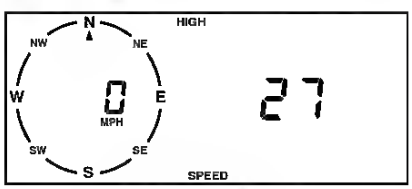
| | RECORDED HIGH | RECORDED LOW |
|---|---|---|
| Inside Temperature | √ | √ |
| Outside Temperature | √ | √ |
| Wind Speed | √ | X |
| Wind Direction | X | X |
| Wind Chill | X | √ |

In general, highs and lows are displayed by pressing RECL (RECALL) once or twice. The high or low appears in the display along with the word HIGH or LOW and the words which normally accompany the function (e.g., OUTSIDE and TEMPERATURE for outside temperature). Specific instructions for displaying highs and lows may be found within the instructions for each function.

Highs and lows are stored in memory along with the time and the date at which they occurred. To see what time a high or low was recorded, wait a few seconds after pressing RECL. The time the high or low occurred will appear. Wait a few more seconds and the date will appear.




High Outside Temperature: 92.3° F




High Wind Speed: 27 mph

*TYPICAL HIGH AND LOW DISPLAYS*



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# How to Use the Audio Out Control

*If you have connected the TV's AUDIO OUTPUT jacks to the AUDIO INPUT jacks on a stereo receiver (see the Quick Use Guide for connection instructions), set AUDIO OUT to either VARIABLE or FIXED to determine whether you adjust the volume at the stereo or at the TV. If you select VARIABLE, change the volume at the TV using the TV's remote control. If you select FIXED, adjust the volume at the stereo using the stereo's controls. To select FIXED or VARIABLE, follow these steps.*

**1** **Press the MENU button** on the remote control to show the onscreen menu.

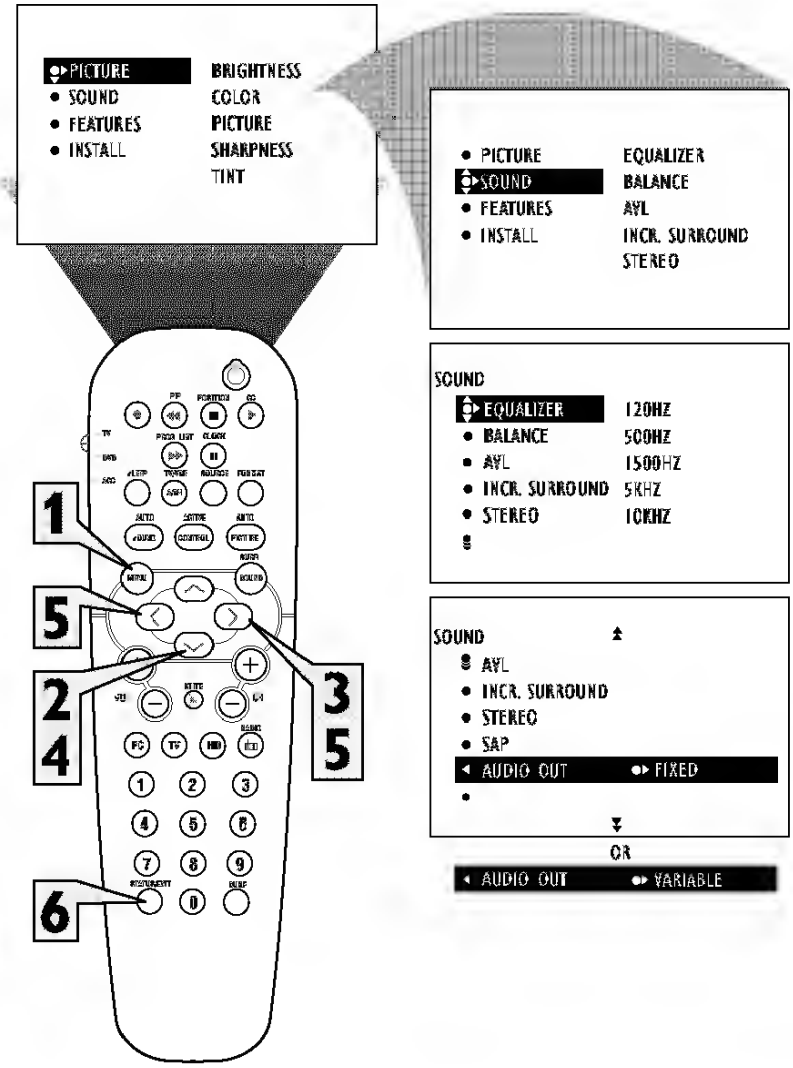
**2** **Press the CURSOR DOWN** to highlight SOUND.

**3** **Press the CURSOR RIGHT** and the menu will shift to the left. EQUALIZER will be highlighted and an adjustment bar will be shown to the right.

**4** **Press the CURSOR DOWN** repeatedly until AUDIO OUT is highlighted.

**5** **Press the CURSOR RIGHT or LEFT** to toggle the AUDIO OUT control to Fixed or Variable.

**6** **Press the STATUS/EXIT button** to remove the menu from the screen.




## Helpful Hint

**FIXED** – If FIXED is selected, the sound coming from the TV and being heard through an external audio system is not adjustable with the television's volume controls. The volume would have to be adjusted at the audio system.

**VARIABLE** – If VARIABLE is selected, the sound coming from the TV and being heard through an external audio system can be adjusted at the TV using the Volume + or – buttons on the television or remote control.

The connection instructions for an external audio system can be found in the Quick Use Guide supplied with your TV.



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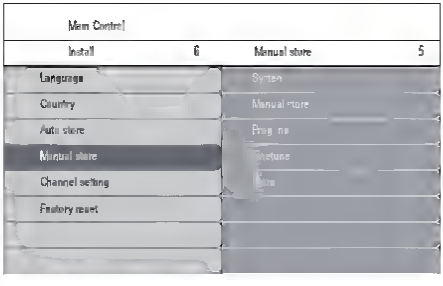
1. Press **MENU** on the remote control and select **Install > Auto store**.
2. Press ▶ to select **Start**.
3. Press **OK** to confirm.
4. When the channel search is complete, press **MENU** to exit.

## 6.2 Manually store channels

This section describes how to search and store analogue TV channels manually.

### Step 1 Manual store

1. Press the **MENU** on the remote control and select **Install > Manual store**.



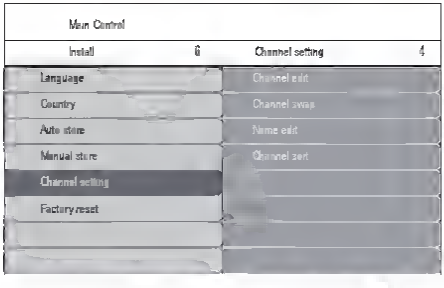

2. Select **System**, and press ▶ to select one of the following systems:
   - **Europe** (automatic detection*)
   - **France** (L/L' standard)
   - **Eastern Europe** (DK standard)
   - **UK** (I standard)
   - **Western Europe** (8G standard)
3. Select **Manual store** and press ▶ to start the store.

   When a programme is found, the scanning stops and the program name is displayed (when available). Go to the next step. If you know the frequency of the required programme, you can enter it by pressing the 0 to 9 keys. If no picture is found, consult the possible solutions. See *Section 9 Troubleshooting*.
4. Select **Prog. No.,** and press the number **0** to **9** or ▲ / ▼ to enter the program number.
5. Select **Finetune,** and press ▲ or ▼ to adjust the tuning.
6. Select **Store** and press ▶ to store the program.
7. Repeat the above steps for each program you want to store.
8. Press **MENU** to exit.

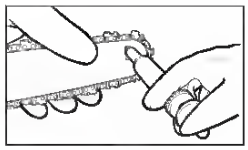
### Step 2 Channel setting

You can set the name and number for a channel and order the channels.

1. Press the **MENU** the remote control and select **Install > Channel setting**.
2. Press ▲ or ▼ to highlight an option, and press ▶ to select the option.




- **Channel edit** select a channel for edit.
- **Channel swap:** switch the selected channel to the destination channel.
- **Name edit:** name a channel.
  - Press ◀, ▶ to move around the name display area.
  - Press ▲, ▼ to select the characters.
  - Press ▶ to exit. The name is stored.
- **Channel sort:** arrange channels in numeric and alphabetical order.



8-1A

ENGLISH

***TO LUBRICATE SPROCKET TIP:***

## WARNING

Wear heavy duty work gloves when handling the bar and chain

1. Move the STOP switch down

**NOTE:** It is not necessary to remove the saw chain to lubricate the guide bar sprocket tip. Lubrication can be done on the job.

2. Clean the guide bar sprocket tip.
3. Using the Lube Gun (optional), insert tip of lube gun into the lubrication hole and inject grease until it appears at outside edge of sprocket tip (Figure 8-1A).
4. Rotate saw chain by hand. Repeat lubrication procedure until the entire sprocket tip has been greased.

***GUIDE BAR MAINTENANCE:***

Most guide bar problems can be prevented merely by keeping the chain saw well maintained.
Insufficient guide bar lubrication and operating the saw with chain that is TOO TIGHT will contribute to rapid bar wear.

FRANÇAIS

***LUBRIFIER LA ROULETTE:***

## AVERTISSEMENT

Porter des gants épais pour toute manipulation de la chaine ou du guide-chaîne.

1. Mettre l'interrupteur d'arrêt (STOP) vers le bas.

**REMARQUE :** Il n'est pas nécessaire de retirer la chaine pour lubrifier la roulette. La lubrification peut se faire sur le site du travail.

2. Nettoyer la roulette du guide-chaine.
3. A l'aide de la pompe de graissage (optionnelle), insérez une pointe de graisse dans l'orifice de lubrification et injectez la graisse jusqu'à ce de la graisse soit visible sur le bord extérieur des pointes d'engrenage (Figure 8-1A).
4. Faire avancer la chaine a la main. Repeter le procede de lubrification jusqu'a ce que toute la roulette ait été graissée.

***ENTRETIEN DU GUIDE-CHAINE:***

La majorité des problèmes du guide chaine peuvent être évités par un simple bon entretien.
Une lubrification insuffisante du guide-chaine et l'utilisation de la tronçonneuse avec une chaine TROP AJUSTEE contribuent à l'usure rapide du guide-chaîne.

ESPAÑOL

***PARA LUBRICAR LA RUEDA DENTADA:***

## ADVERTENCIA

Utilice guantes de trabajo pesado cuando maneje la barra y cadena.

1. Mueva el interruptor de APAGADO hacia abajo.

**NOTA:** No es necesario que remueva la cadena para lubricar la guía de la rueda dentada de la barra. La lubricación puede ser hecha en el trabajo.

2. Limpie la guía de la rueda dentada de la barra.
3. Utilizando una pistola Lube (opcional), introduzca la punta de la pistola Lube en el orificio de lubricación e inyecte la grasa hasta que esta aparezca en el lado exterior de la punta de la rueda dentada (Figura 8-1 A).
4. Gire la cadena de la barra con la mano. Repita los procedimientos de lubricacion hasta que toda la rueda dentada haya sido engrasada.

***MANTENIMIENTO DE LA BARRA GUIA:***

La mayoría de los problemas de la barra guía pueden ser prevenidos simplemente manteniendo bien la sierra-de-cadena.
Una insuficiente lubricacion de la barra guia y operacion de la sierra con la cadena DEMASIADO APRETADA contribuira a un desgaste rapido de la barra.



ENGLISH

To help minimize bar wear, the following guide bar maintenance procedures are recommended:

BAR WEAR - Turn guide bar frequently at regular intervals (for example - after 5 hours of use) to ensure even wear on top and bottom of bar.

BAR GROOVES - Bar grooves (or rails which support and carry the chain) should be cleaned if saw has been used heavily or if saw chain appears dirty. Rails should always be cleaned every time saw chain is removed.

OIL PASSAGES - Oil passages on the bar should be cleaned to ensure proper lubrication of the bar and chain during operation.

**NOTE:** The condition of the oil passages can be easily checked. If the passages are clear, the chain will automatically give off a spray of oil within seconds of starting the saw. Your saw is equipped with an automatic oiler system.

***8-2.CHAIN MAINTENANCE***

***CHAIN TENSION:***

Check the chain tension frequently and adjust as often as necessary to keep the chain snug on the bar, but loose enough to be pulled around by hand.

***BREAKING IN A NEW SAW CHAIN:***

A new chain and bar will need chain readjustment after as few as 5 cuts. This is normal during the break in period and the interval between future adjustments will begin to lengthen quickly.

FRANÇAIS

Pour minimiser l'usure du guide-chaine, nous recommandons l'entretien suivant:

USURE DU GUIDE-CHAINE - Tourner le guide chaine fréquemment et a intervalles réguliers (apres 5 heures d'utilisation, par exemple) afin d'assurer une usure uniforme sur le haut et le bas du guide chaine.

RAINURES DU GUIDE-CHAINE - Les rainures du guide-chaine (ou les «gorges» qui soutiennent et portent la chaine) doivent être nettoyees si la chaine a été fortement utilisée ou si elle paraît sale. Les rainures doivent etre nettoyées à chaque retrait de chaine.

PASSAGES D'HUILE - Les passages d'huile sur le guide-chaine doivent être nettoyes pour assurer une lubrification adequate du guide-chaine et de la chaine pendant leur fonctionnement.

**REMARQUE :** Les passages d'huile peuvent facilement être contrôlés. Si les passages sont propres, la chaine sera automatiquement gicler un peu d'huile quelques secondes après la mise en marche de la tronçonneuse. Votre tronçonneuse est équipée d'un systeme de graissage automatique.

***8-2.ENTRETIEN DE LA CHAINE***

***TENSION DE LA CHAINE:***

Vérifier fréquemment la tension de la chaîne et régler aussi souvent que nécessaire afin de garder la chaîne bien ajustée autour du guide-chaine, mais suffisamment lâche pour pouvoir être avancée à la main.

***RODAGE DE VOTRE NOUVELLE TRONCONNEUSE.***

Une nouvelle chaine et un nouveau guide-chaine doivent être reajustés après aussi peu que cinq coupes. Ceci est normal pendant cette période de rodage; les intervalles entre les réglages s'espaceront rapidement.

ESPAÑOL

Para ayudar a minimizar el desgaste de la barra, los siguientes procedimientos de mantenimiento para la barra guia son recomendados:

DESGASTE DE LA BARRA - De vuelta a la barra guía frecuentemente a intervalos regulares (por ejemplo - despues de cada 5 horas de uso) para asegurarse de un desgaste parejo en la parte superior e interior de la barra.

RANURAS DE LA BARRA - Las ranuras de la barra (o rieles que soportan y conducen la cadena) deberan ser limpiados si la sierra ha sido utilizada para servicio pesado o si la sierra manifiesta suciedad. Los rieles deben de ser limpiados cada vez que la cadena es removida.

PASAJES DE ACEITE - Los pasajes de aceite sobre la barra deben de ser limpiados para asegurar una lubricación propia de la barra y cadena durante la operacion.

**NOTA:** La condicion de los pasajes de aceite puede ser facilmente revisada. Si los pasajes estan limpios, la sierra automaticamente dara una rociada de aceite dentro de los primeros segundos de arrancada la sierra. Su sierra esta equipada con un sistema de aceitaje automatico.

***8-2.MANTENIMIENTO DE LA CADENA***

***TENSION DE LA CADENA:***

Inspeccione la tension de la cadena frecuentemente y ajustela tan seguido como se necesite para mantener la cadena adecuadamente ajustada en la barra, pero lo suficientemente suelta para ser jalada con la mano.

***PAUSADO EN UNA CADENA DE LA SIERRA NUEVA:***

Una barra y cadena nueva requeriran un reajuste aproximadamente a los 5 cortes. Esto es normal dentro del periodo de pausado y los intervalos dentro de los próximos ajustes se alargaran rapidamente.



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### *Grounding Instructions*

- The dryer unit must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. The dryer unit is equipped with a cord having an equipment-grounding conductor and a three prong grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

**WARNING**

**Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the dryer unit is properly grounded.**

W153

- **DO NOT** modify the plug provided with the dryer unit – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.
- If the laundry room's electrical supply does not meet the above specifications and/or if you are not sure the laundry room has an effective ground, have a qualified electrician or your local electrical utility company check it and correct any problems.

## Step 7: Recheck Steps 1-6

Refer to ***Installer Checklist*** on the back cover of this manual and make sure that dryer is installed correctly.

## Step 8: Check Heat Source

### *Electric Dryers*

Close the loading door and start the dryer in a heat setting (refer to the ***Operation*** section). After the dryer has operated for three minutes, the exhaust air or exhaust pipe should be warm.

### *Gas Dryers*

**IMPORTANT: This operation is to be conducted by qualified personnel only.**

To view the burner flame, remove the lower front panel of the dryer.

Close the loading door, start the dryer in a heat setting (refer to the ***Operation*** section). The dryer will start, the igniter will glow red and the main burner will ignite.

**IMPORTANT: If all air is not purged out of gas line, gas igniter may go off before gas is ignited. If this happens, after approximately two minutes igniter will again attempt gas ignition.**

**IMPORTANT: If igniter does not light, make sure gas is turned on.**


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| Online/activity LED (green) | Fault/UID LED (amber/blue) | Interpretation |
|---|---|---|
| On, off, or flashing | Alternating amber and blue | The drive has failed, or a predictive failure alert has been received for this drive; it also has been selected by a management application. |
| On, off, or flashing | Steadily blue | The drive is operating normally, and it has been selected by a management application. |
| On | Amber, flashing regularly (1 Hz) | A predictive failure alert has been received for this drive. Replace the drive as soon as possible. |
| On | Off | The drive is online, but it is not active currently. |
| Flashing regularly (1 Hz) | Amber, flashing regularly (1 Hz) | **Do not remove the drive. Removing a drive may terminate the current operation and cause data loss.** The drive is part of an array that is undergoing capacity expansion or stripe migration, but a predictive failure alert has been received for this drive. To minimize the risk of data loss, do not replace the drive until the expansion or migration is complete. |
| Flashing regularly (1 Hz) | Off | **Do not remove the drive. Removing a drive may terminate the current operation and cause data loss.** The drive is rebuilding, erasing, or it is part of an array that is undergoing capacity expansion or stripe migration. |
| Flashing irregularly | Amber, flashing regularly (1 Hz) | The drive is active, but a predictive failure alert has been received for this drive. Replace the drive as soon as possible. |
| Flashing irregularly | Off | The drive is active, and it is operating normally. |
| Off | Steadily amber | A critical fault condition has been identified for this drive, and the controller has placed it offline. Replace the drive as soon as possible. |
| Off | Amber, flashing regularly (1 Hz) | A predictive failure alert has been received for this drive. Replace the drive as soon as possible. |
| Off | Off | The drive is offline, a spare, or not configured as part of an array. |

# Server updates with an HP Trusted Platform Module and BitLocker™ enabled

When a TPM is installed and enabled in RBSU, and when the Microsoft® Windows® BitLocker™ Drive Encryption feature is enabled, always disable BitLocker™ before performing any of the following procedures:

- Restarting the computer for maintenance without a PIN or startup key
- Updating firmware (on page 84)
- Upgrading critical early boot components
- Upgrading the system board to replace or remove the TPM
- Disabling or clearing the TPM
- Moving a BitLocker™-protected drive to another server
- Adding an optional PCI device, such as a storage controller or network adapter



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The diagrams in Figure 9 illustrate the location of the expansion slots in the rear of the ProLiant 8000.

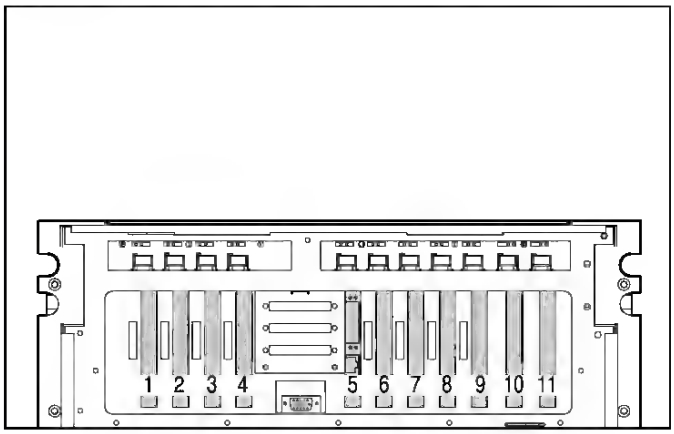


**Figure 9. Location of expansion slots in the ProLiant 8000**

*Bus number assignments for controllers with bridged devices are assigned to the device on the controller.*

Table 8 illustrates the relationship between slot numbers, controller installation, and PCI BIOS bus assignments in Configuration B–Test 1. This test includes several bridged controllers to demonstrate bus renumbering in a more complex configuration.



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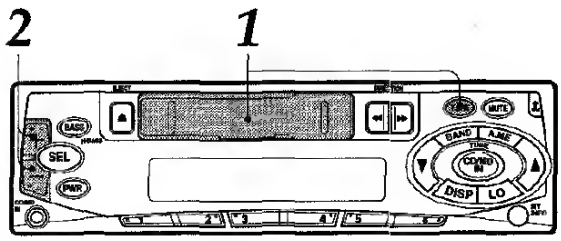
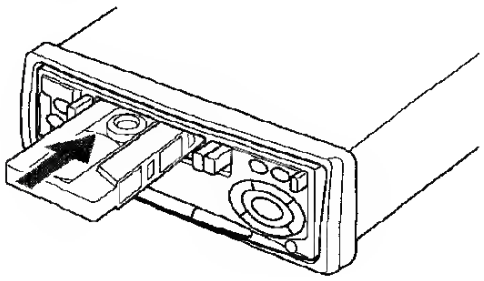
# REPRODUCCION DE LA CINTA




**1 Coloque una cassette para empezar a reproducir.**
Si ya había una cassette colocada, presione TAPE para empezar a reproducir.



La reproducción empieza en el sentido en el que se reprodujo la última vez.

**2 Ajuste el volumen con +/−.**

Presione los siguientes botones para controlar el movimiento de la cinta.

| Para | Presione este botón |
|---|---|
| Expulsar la cassette* | ⏏ |
| Cambiar el lado reproducido | ⏮ y ⏭ simultáneamente |
| Avanzar rápidamente el lado superior de la cinta<br>Rebobinar el lado inferior de la cinta | ⏭ |
| Rebobinar el lado superior de la cinta<br>Avanzar rápidamente el lado inferior de la cinta | ⏮ |
| Parar el bobinado rápido de la cinta y seguir reproduciendo | ⏮ o ⏭ ligeramente** |

* Cuando expulsa la cassette del aparato se conmuta al modo de radio.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

### Función de inversión automática

Cuando se llega al final de la cinta durante la reproducción o avance rápido de la cinta, el sentido de la cinta se invierte automáticamente y empieza a reproducir.

### Indicaciones de sentido

| | Reproducción | Avance rápido o rebobinado |
|---|---|---|
| Lado superior | ► | |
| Lado inferior | ◄ | |

continuación



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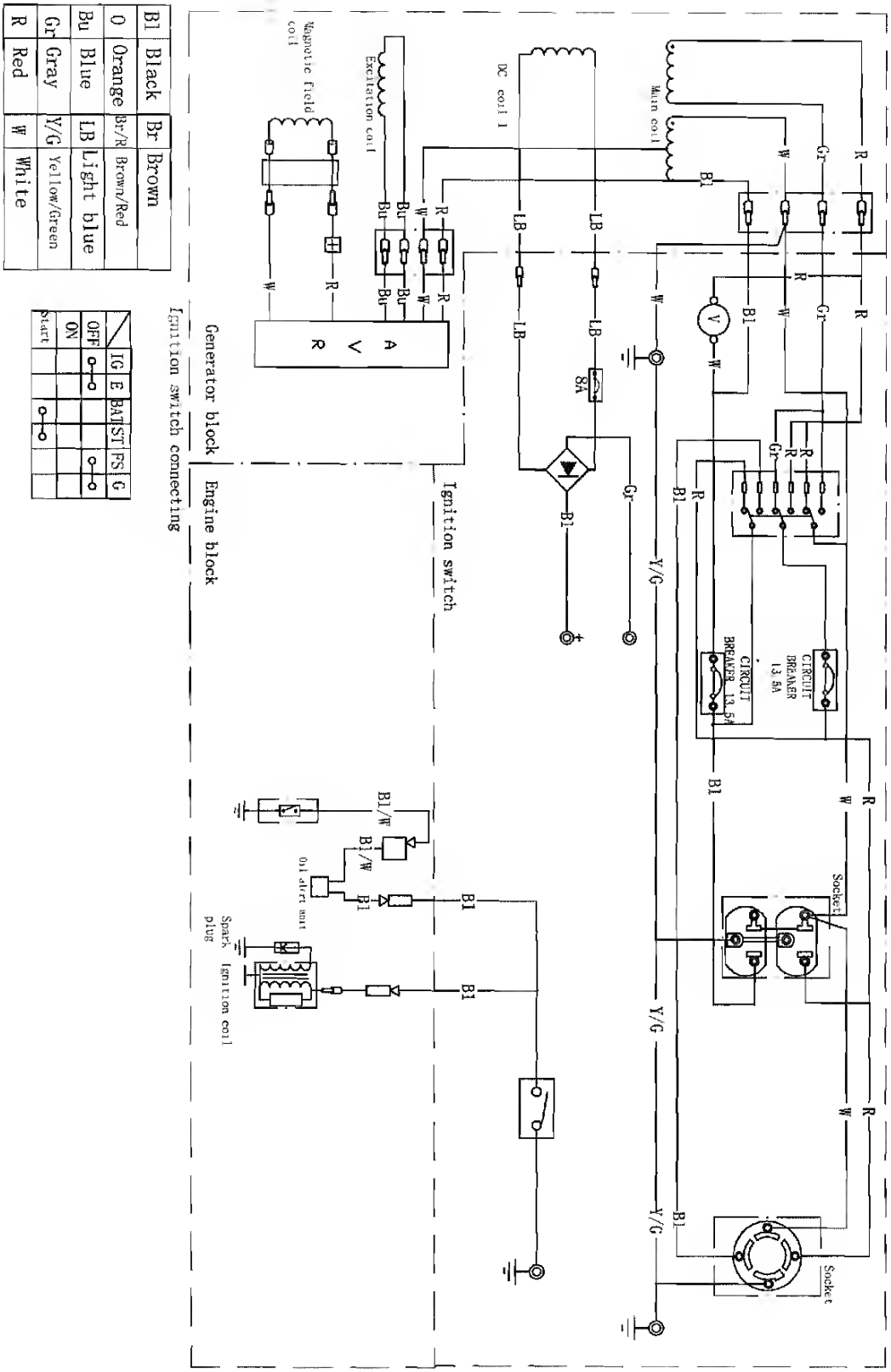


WIRING DIAGRAM OF 120V/240V GENERATOR SET

## WIRING DIAGRAM (XP4400E)



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- Type the User Password and press <**Enter**> to use the computer. If you enter the password incorrectly, a warning message appears. Try again and press <**Enter**>.

**Important**

**You have three chances to enter a password. If you fail to enter the password correctly after three tries, the system halts. Press and hold the power button for four seconds to shut down the computer. Then turn on the computer again, and try again.**

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| PROBLEM | SOLUTION |
| --- | --- |
| ⊘ Not allowed at the moment | • The feature or action cannot be completed at this time because:<br>1. The disc's software restricts it.<br>2. The disc's software doesn't support the feature (e.g., angles)<br>3. The feature is not available at the moment.<br>4. You have requested a title or chapter number that is out of range. |
| Picture is distorted | • The disc might be damaged. Try another disc.<br>• It is normal for some distortion to appear during forward or reverse scan. |
| No forward or reverse scan | • Some discs have sections that prohibit rapid scanning or title and chapter skip.<br>• If you try to skip through the warning information and credits at the beginning of a movie, you won't be able to. This part of the movie is often programmed to prohibit skipping through it. |



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# Changing the clock settings

You can change the time format and time zone on your Chromebook Tab. If the date or time is incorrect on your Chromebook Tab, try adjusting the time zone.

To change the time zone:

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. Select **Advanced.**
4. In the Date and time section, select the desired time zone from the the drop down box.

# Customizing appearance

## Customizing the wallpaper

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Wallpaper**.
4. Select a preloaded wallpaper or select **Custom**, plus sign, and then **Choose File** to select your own image.
5. Once selected, select **OPEN**.

You can also choose **Surprise Me** to have the wallpaper change randomly.

## Customizing the theme

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Browser themes**.
4. You'll be taken to the *Chrome Web Store*, where you can find extra resources for the Chrome browser.

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## Troubleshooting Menu

The Troubleshooting menu (Figure 27) compiles information received from all facilities and equipment in the circuit and presents them in both Real-Time and 7-Day historical format. The Definitions option from this menu provides definitions of terms and acronyms.

```
Shelf:  1  Slot:  11          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:

                                Troubleshooting
                             Currently Active     Previous 7 Days
        CH 1 DSX-1 (Network) Rx    OK                 OK
        CH 1 DS1 (Customer)  Rx    LOS                LOS
        CH 2 DSX-1 (Network) Rx    OK                 OK
        CH 2 DS1 (Customer)  Rx    LOS                LOS
        CH 3 DSX-1 (Network) Rx    OK                 OK
        CH 3 DS1 (Customer)  Rx    LOS                LOS
        CH 4 DSX-1 (Network) Rx    OK                 OK
        CH 4 DS1 (Customer)  Rx    LOS                LOS
                  QDFC Loop        LOS                LOS
                  QDFR Loop        LOS                LOS




          1. Troubleshooting Guidance   4. Performance History
          2. Definitions                5. Alarm History
          3. Detailed Status            R. Restart history for this screen
                                             Selection:
```

**Figure 27. Troubleshooting Menu**

### *Troubleshooting Guidance Screen*

The Troubleshooting Guidance screen (Figure 28) analyzes this information and makes repair recommendations. The QDFR reads the operational status of the unit and returns Trouble-shooting Guidance, or hints, as to the probable cause of the trouble.

```
Shelf:  1  Slot:  15          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:


                                Fiber Loss of Sync
- A Fiber Loss of Sync (FLOS) condition (OPT LED is solid Red) indicates that
end-to-end fiber synchronization does not exist between the fiber devices on a
given loop. The problem can exist for any number of reasons, but is most likely
related to some kind of loop fault.

- The condition could be related to a new installation where the field
equipment has not yet been installed (or it has been removed in error), but it
could also be related to a continuity problem due to facility trouble.

- If the condition is not due to the lack of termination, clear the office by
temporarily connecting an QDFR Remote at the network side of the loop. If
the open condition clears, i.e., the FLOS indication goes away (OPT LED is
extinguished), the problem is beyond that point.
```

**Figure 28. Troubleshooting Guidance Screen**

# Accessing Other Partitions (Continued)

## Using the GoTo Command

If the user is authorized, a touchpad in one partition can be used to perform system functions in the other partition by using the **GOTO** command.

- You must use a Custom English touchpad to access another partition.
- Touchpads automatically return to their original partition after 2 minutes with no touchpad activity.

1. ☐☐☐☐ + [*] + partition number (0,1,2,3)
   (Security Code)
   0 = return to touchpad's original partition.
   1 = partition 1; 2 = partition 2; 3 = common zone
   The touchpad beeps to confirm the partition change.

**English Display:** READY

2. The touchpad remains in the new partition until directed to go to another partition, or until it automatically returns to the original partition.
   The active partition number is displayed in the upper left portion of screen, if the option is programmed.

**English Display:** READY

## Multi-Partition Arming

Some users can be given Multi-Partition arming ability by being assigned to both partitions when programming user attributes.
When attempting to arm multi-partitions:

- You must use a Custom English touchpad.
- The system arms only if all partitions are "ready to arm."
- If any partition is "not ready," the system does not arm at all.
- You can use the GOTO command to bypass open zones before arming.
- If any partition is already armed when global arming is attempted, that partition remains in its existing armed state.

☐☐☐☐ + [0] + arm command (see list below)
(Security Code)

**English Display:** READY

**Multi-Partition Arming Commands**

2 = arms all partitions AWAY
3 = arms all partitions STAY
33 = arms all partitions NIGHT-STAY
7 = arms all partitions INSTANT
1 = disarms all partitions



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| Sub-Menu | Option | Description |
|---|---|---|
| Sharpness | | The higher the setting, the sharper the image. The lower the setting, the softer the image. |

## Other OSD Menus

Other OSD menus operation and description are the same as the previous pages.

- Input Menu: refer to page 17.
- Color Menu: refer to page 19.
- Audio Menu: refer to page 20.
- MISC Menu: refer to page 21.
- Option Menu: refer to page 22.
- Language Menu: refer to page 24.
- Reset Menu: refer to page 24.

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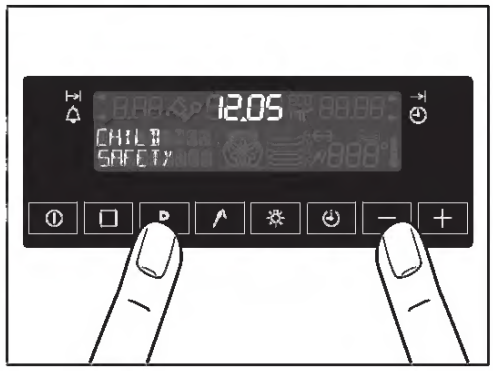
# Child Safety Device

As soon as the child safety device is engaged, the oven cannot be switched on.

### Activating the child safety device




1. If required, switch on the appliance by pressing the main power switch ⏻. No Oven Function must be selected.
2. Press and hold the Programme P and − buttons at the same time, until CHILD SAFETY appears on the display field.
   The child safety device is now engaged.

### Releasing the child safety device

Press and hold the Programme P and − buttons at the same time, until CHILD SAFETY disappears from the display field.

The child safety device is now released and the oven is again ready for use.



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**Protección del cable de alimentación** - La unidad está provista de un enchufe con protección contra sobrecargas. Se trata de un dispositivo de seguridad. Consulte las instrucciones de manejo para obtener información sobre la sustitución o restauración de este dispositivo protector. Si es necesario sustituir el enchufe, asegúrese de que el técnico de servicio utilice una pieza de recambio especificada por el fabricante o que cuente con la misma protección contra sobrecargas que el enchufe original.

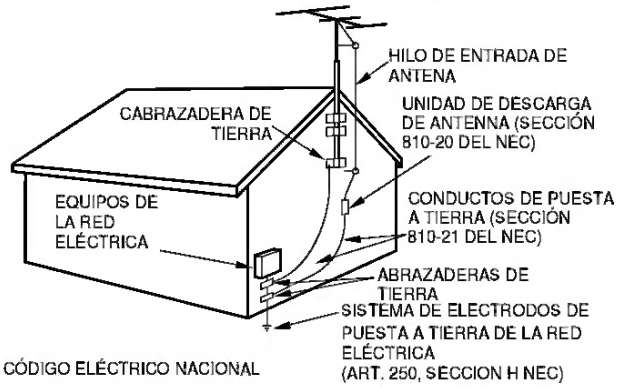
**Sobrecargas** - No permita que nada se apoye sobre el cable de alimentación. No sobrecargue los tomacorrientes de pared ni los cables de extensión ya que esto puede ocasionar incendios o sacudidas eléctricas. No ponga la unidad en un lugar donde pueda pisarse el cable.

## Antena exterior

**Líneas eléctricas** - Un sistema de antena exterior no debe situarse cerca de líneas eléctricas aéreas ni otros circuitos eléctricos o de alumbrado, ni en lugares donde pueda caerse sobre líneas o circuitos de este tipo. Al instalar un sistema de antena exterior, es necesario ejercer sumo cuidado para no tocar líneas o circuitos eléctricos, ya que el contacto con ellos puede producir la muerte.

**Puesta a tierra de antenas exteriores** - Si conecta un sistema de antena exterior o de cablevisión a la unidad, asegúrese de conectar a tierra la antena o el sistema de cablevisión para ofrecer alguna protección contra las sobretensiones y la acumulación de cargas estáticas. La Sección 810 del Código Eléctrico Nacional (NEC), ANSI/ NFPA No. 70, ofrece información relativa a la correcta conexión a tierra del mástil y la estructura de soporte, la puesta a tierra del cable de entrada a una unidad de descarga de antena, el tamaño de los conductores de puesta a tierra, la ubicación de la unidad de descarga de antena, la conexión a los electrodos de puesta a tierra y los requisitos para el electrodo de puesta a tierra. Consulte la siguiente figura.

Puesta a tierra de una antena, según el Código Eléctrico Nacional


HILO DE ENTRADA DE ANTENA
UNIDAD DE DESCARGA DE ANTENNA (SECCIÓN 810-20 DEL NEC)
CABRAZADERA DE TIERRA
CONDUCTOS DE PUESTA A TIERRA (SECCIÓN 810-21 DEL NEC)
EQUIPOS DE LA RED ELÉCTRICA
ABRAZADERAS DE TIERRA
SISTEMA DE ELECTRODOS DE PUESTA A TIERRA DE LA RED ELÉCTRICA (ART. 250, SECCION H NEC)
CÓDIGO ELÉCTRICO NACIONAL

## Rayos

Como protección adicional para el receptor de esta unidad durante las tormentas eléctricas, o antes de dejarla desatendida y sin utilizar durante un periodo prolongado, desenchúfela del tomacorriente de la pared y desconecte la antena o el sistema de cablevisión. Ello evitará daños a la unidad causados por rayos y sobretensiones.

## Mantenimiento

**Limpieza** - Desenchufe la unidad del tomacorriente de la pared antes de limpiarla. No emplee productos de limpieza líquidos ni aerosoles. Utilice un paño húmedo para la limpieza.

## Daños que requieren servicio

Desenchufe la unidad del tomacorriente de la pared y acuda a personal de servicio especializado en las siguientes situaciones:

1) Si el cable de alimentación o el enchufe está dañado o deshilachado.
2) Si se ha derramado líquido dentro de la unidad.
3) Si la unidad ha sido expuesta al agua o a la humedad.
4) Si la unidad no funciona normalmente al seguir las instrucciones de manejo. Ajuste sólo aquellos controles que se indican en las instrucciones, ya que un ajuste incorrecto de los demás controles puede producir daños y en muchos casos requeriría un trabajo extenso por parte de un técnico para restaurar el funcionamiento normal de la unidad.
5) Si la unidad se ha caído o la carcasa ha sufrido daños.
6) Cuando la unidad presenta un cambio brusco en su funcionamiento, ello indica la necesidad de acudir al servicio técnico.

No intente reparar la unidad usted mismo, ya que puede verse expuesto a tensiones peligrosas u otros peligros si abre o retira la carcasa. Para cualquier reparación u operación de mantenimiento, acuda a personal de servicio especializado.

**Piezas de recambio** - En caso de que se requieran piezas de recambio, asegúrese de que el técnico haya utilizado las piezas especificadas por el fabricante o con las mismas características que la pieza original. Las sustituciones no autorizadas pueden provocar incendios, descargas eléctricas u otros peligros.

**Comprobación de seguridad** - Después de cualquier intervención de mantenimiento o de reparación pida al técnico del servicio que realice una comprobación de seguridad para asegurarse de que la unidad está en perfectas condiciones de funcionamiento.

**Nota al instalador del sistema de cablevisión**
Le recordamos al instalador del sistema de cablevisión que el Artículo 820-40 del NEC ofrece normas para una correcta puesta a tierra y, en particular, especifica que la puesta a tierra del sistema de cablevisión debe conectarse al sistema de puesta a tierra del edificio, tan cerca del punto de entrada del cable como resulte práctico.

## REGISTRO DEL PROPIETARIO

Por motivos de conveniencia, anote el número de modelo y el número de serie (se encuentran en el panel posterior de la unidad) en el espacio ofrecido a continuación. Refiérase a ellos cuando se ponga en contacto con su proveedor AIWA en caso de dificultad.

Número de modelo

Número de serie



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